CLAIMS

What is claimed is:

1. An overboot for a foot portion of a multiple-legged support assembly comprising:

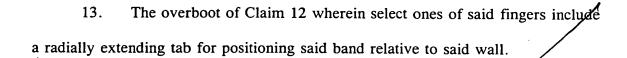
a base;

a wall axially extending from said base and having a width dimension greater than a width dimension of said foot portion; and

a band removably encircling said wall for constricting said wall relative to said foot portion so as to secure said overboot to said support assembly.

- 2. The overboot of Claim 1 wherein said base further comprises a substantially circular support member for interengaging a substratum and said foot portion.
- 3. The overboot of Claim 1 wherein said wall further comprises a cylindrical member axially extending essentially orthogonally from said base.
- 4. The overboot of Claim 1 wherein said band further comprises a pliant strap having a diameter in a relaxed state less than a diameter of said wall.
- 5. The overboot of Claim 1 wherein said band further comprises a cord removably tied about said wall.

- 6. The overboot of Claim 1 wherein said base further comprises a toroidal member.
- 7. The overboot of Claim 6 wherein said toroidal member includes a plurality of concentric ribs radially projecting from a perimeter thereof.
- 8. The overboot of Claim 1 wherein said base further comprises a truncated conical member having a plurality of concentric ribs radially extending from a conical portion of said truncated conical member.
- 9. The overboot of Claim 1 further comprising an annular flange radially projecting from said wall for positioning said band relative to said wall.
- 10. The overboot of Claim 1 wherein said wall includes a plurality of slots for accommodating constriction of said wall about said foot portion.
- 11. The overboot of Claim 1 further comprising an annular flange radially projecting from a proximate end of said wall adjacent said base axially spaced apart from an annular ring radially projecting from a distal end of said wall, said flange and said ring defining a recess about said wall for receiving said band.
- 12. The overboot of Claim 1 wherein said wall includes a plurality of triangularly shaped slots therein separating a distal end of said wall into a plurality of axially extending fingers.



- 14. An overboot for increasing a foot print of a foot portion of a firearm support comprising:
 - a circular base;
 - a cone projecting from said circular base
 - an annular flange radially projecting form said cone;
 - a cylinder axially extending from said cone adjacent said flange;
 - a plurality of fingers axially extending from said cylinder;
- a tab radially projecting from select ones of said plurality of fingers, said tabs forming an annular ring radially projecting from said fingers axially spaced apart from said flange and defining a recess therebetween; and
- a removable strap nesting within said recess so as to constrict said fingers and reduce a diameter of said overboot such that said overboot is secured to said foot portion.
- 15. The overboot of Claim 14 wherein said cone includes a plurality of concentric ribs radially extending therefrom between said base and said flange for providing a contoured surface for interfering with a surface upon which said overboot is supported.
- 16. The overboot of Claim 15 wherein said ribs have a stepped cross-sectional configuration.

- 17. The overboot of Claim 14 wherein an inner surface of said overboot compliments an outer surface of said foot portion of said firearm support.
- 18. The overboot of Claim 14 wherein said cylinder includes a plurality of triangular slots formed therein defining said fingers.
- 19. The overboot of Claim 14 wherein said strap further comprises a pliant band having a diameter in a relaxed state less than a diameter of said wall so as to constrict said fingers when nested within said recess.